Doc code: IDS Doc description: Information Disclosure Statement (IDS) Filed PTO/SB/08a (04-09) Approved for use through 05/31/2009. OMB 0651-0031

Offination Disclosure Statement (IDS) Filed

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10519342
	Filing Date		2004-12-21
	First Named Inventor	ed Inventor Dean Y. Li	
	Art Unit		1647
(Not lot Submission under or or it not)	Examiner Name	David	S. Romeo
	Attorney Docket Number	er	38263/19

U.S.PATENTS							Remove				
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue D)ate	of cited Document			ges,Columns,Lines where elevant Passages or Relevant gures Appear		
	1										
If you wish to add additional U.S. Patent citation information please click the Add button.											
U.S.PATENT APPLICATION PUBLICATIONS Remove											
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publica Date	ition	of cited Document		Releva		ines where es or Relev	
	1										
If you wis	h to ac	dd additional U.S. Publi	shed Ap	plication	citation	n information p	lease click the Add	d button	Add		
				FOREIG	SN PAT	ENT DOCUM	ENTS		Remove		
Examiner Initial*	Cite No	Foreign Document Number ³	Country Kind Code ² i Code ⁴		Publication Date	Name of Patentee or Applicant of cited Document		Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear		T5	
	1										
If you wish to add additional Foreign Patent Document citation information please click the Add button Add											
NON-PATENT LITERATURE DOCUMENTS Remove											
Examiner Initials* Cite No Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.							T5				

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number		10519342
Filing Date		2004-12-21
First Named Inventor Dean		Y. Li
Art Unit		1647
Examiner Name	David	S. Romeo
Attorney Docket Number		38263/19

1	SULLIVAN, et al., New molecular pathways in angiogenesis, Br. J. Cancer, 21 July 2003, Vol. 89, No. 2, pp 228-231	
2	JOHNSON, et al., Mutations in the activin receptor-like kinase 1 gene hereditary hemorrhagic telangiectasia type 2, 1996, Nat. Genet. 13(2) 189-95	
3	BERG, et al, The activin-like kinase gene: genomic structure and mutations in hereditary hemorrhagic telangiectasia type 2, 1997, Am. J. Hum. Genet. 61(1) 60-7	
4	URNESS, et al., Arteriousvenous malformations in mice lacking activin receptor-like kinase-1, 2000, Nature GEnetics 26:328-331	
5	SONG, et al., The cell biology of neuronal navigation, 2001, Nat Cell Biol (3) E81-8	
6	BROSE, et al., Slit proteins: key regulations of axon guidance, axonal branching, and cell migration, 2000, Curr. Opin. Neurobiol. 10(1) 95-102	
7	WONG, et al., Signal transduction in neuoronal migration: roles of gtpase activating proteinc and the small gfpase cdo42 in the slit-robo pathway, 2001, Cell 107(2) 209-21	
8	GUTHRIE, S., Axon guidance: Robos make the rules, 2001 Curr. Biol 17:11(8) R300-3	
9	BATTYE, et al., Axon repulsion from the midline of the Drosophila CNS requires slit function, 1999, Development 126 (11):2475-81	
10	LI, et al., Vertebrate slit, a secreted ligand for the transmembrane protein roundabout, is a repellent for olfactory bulb axons, 1999, Cell 96(6) 807-18	
11	BROSE, et al., Slit proteins bind Robo receptors and have an evolutionary conserved role in repulsive axon guidance, 1999, Cell 96(6) 795-806	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number		10519342
Filing Date		2004-12-21
First Named Inventor Dean		Y. Li
Art Unit		1647
Examiner Name	David	S. Romeo
Attorney Docket Number		38263/19

	12	Datab	Database GenPept Accession No. AA31867 15 November 2001					
If you wish to add additional non-patent literature document citation information please click the Add button Add								
EXAMINER SIGNATURE								
Examiner Signature /David Romeo/ (06/20/2009) Date Considered								
			reference considered, whether or not citation is in conformation mance and not considered. Include copy of this form with i		_			
Standard ST ⁴ Kind of doo	Γ.3). ³ F cum ent	or Japa by the a	O Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter officances patent documents, the indication of the year of the reign of the Emperopriate symbols as indicated on the document under WIPO Standard in is attached.	eror must precede the ser	ial number of the patent doc	ument.		